<u>IN THE CLAIMS</u>

Please amend the claims as follows:


1.  (Currently Amended)     A receiver of data ~~coming~~ originating
from many programs, the receiver comprising ~~a first program~~
~~receiving device, characterized in that the receiver moreover~~
~~comprises~~:

5       An input device for receiving a plurality of programs
simultaneously;

        a plurality of ~~other~~ program receiving devices ~~adapted to~~
~~receive programs according to a pre-established criterion~~coupled to
the input device;

10       a controller operatively coupled to each of said plurality
of program receiving devices, said controller controlling said
plurality of program receiving devices to tune to respective ones
of said plurality of programs;

        a reproduction ~~element~~device for reproducing programs; ~~and~~

15       a switch~~, which is connected~~ coupled to respective outputs
of said plurality of program receiving devices, and to an input of
the reproduction ~~element~~device; and

        a user interface coupled to said controller for inputting
a users desire for a selected program of said respective ones of

20 said plurality of programs,
wherein the switch is ~~adapted to~~ controlled by said controller to
selectively connect ~~each~~ the output of one of the plurality of

program receiving devices ~~tuned to the selected program~~ to ~~the input of~~ the reproduction ~~element~~device.


2.    (Currently Amended)    ~~A~~The receiver as claimed in claim 1, characterized in that ~~it~~said user interface comprises:

        a program indication element ~~which shows~~coupled to said controller for showing a list of ~~the~~said respective ones of said plurality of programs ~~that correspond to said pre-established criterion~~to which said plurality of program receiving devices are tuned.


3.    (Currently Amended)    ~~A~~The receiver as claimed in claim 1, characterized in that the ~~pre-established criterion corresponds to a certain number~~controller selects the programs to which the plurality of program receiving devices from a list of programs ~~numbering~~ higher than the number of program receiving devices, and in that the ~~receiver comprises a program indication element which shows the list of a part of the programs~~controller evolves the list ~~evolving~~as a function of the user's choice.


4.    (Currently Amended)    ~~A~~The receiver as claimed in claim 1, characterized in that ~~the~~access ~~of the~~to additional programs in said plurality of programs takes place in a sequential manner by clearing and loading one of the program receiving devices.

5.    (Currently Amended)    ~~A~~ The receiver as claimed in claim 1, characterized in that the plurality of programs come from the Internet.

6-8.    (Cancelled).

9.    (Currently Amended)    ~~An apparatus~~ The receiver as claimed in claim ~~8~~ 1, wherein each of the plurality of program receiving ~~stations devices is adapted to process~~ processes a program received from ~~an interface circuit~~ the input device.

10.    (Currently Amended)    ~~An apparatus~~ The receiver as claimed in claim ~~8~~ 1, wherein the ~~receiver is adapted to receive~~ input device receives a plurality of programs simultaneously and each of the plurality of program receiving devices ~~is adapted to~~ receive receives one of the plurality of programs.

11.    (Cancelled).

12.    (Currently Amended)    ~~An apparatus~~ The receiver as claimed in claim ~~8~~ 1, wherein the reproduction ~~element~~ device comprises a display screen.

13-14.    (Cancelled).

15. (Currently Amended)    ~~An apparatus~~The receiver as claimed in claim ~~14~~1, wherein the ~~remote control box~~user interface causes the controller ~~is adapted~~ to rotate the program from one of the program receiving devices to another of the program receiving devices.

16. (Currently Amended)    A method~~,~~ comprising the steps of:

receiving a plurality of programs;

providing, simultaneously to each of a plurality of receiving devices, a respective one of the plurality of programs; and

providing ~~one of the plurality of programs~~an output from one of the receiving devices to a reproduction element in response to a user selecting one of the programs already being provided to said one of said plurality of receiving devices.

17. (Currently Amended)    ~~A~~The method as claimed in claim 16, wherein said method further ~~comprising~~comprises the step of:
changing the plurality of programs provided to each of the receiving devices.

18. (Currently Amended)    ~~A~~The method as claimed in claim 16, wherein said method further ~~comprising~~ comprises the step of:
processing each of the programs provided to the plurality of receiving devices.

19.    (Currently Amended)    ~~A~~ The method as ~~recited in~~ claimed in claim 17, wherein said method further ~~comprising~~ comprises the step of:

        changing ~~the one program provided~~ from the output of said one receiving device to the output of another of the receiving devices to be applied to the reproduction element.


20.    (Currently Amended)    ~~A~~ The method as ~~recited~~ claimed in claim 15, wherein the reproduction element comprises a display screen.